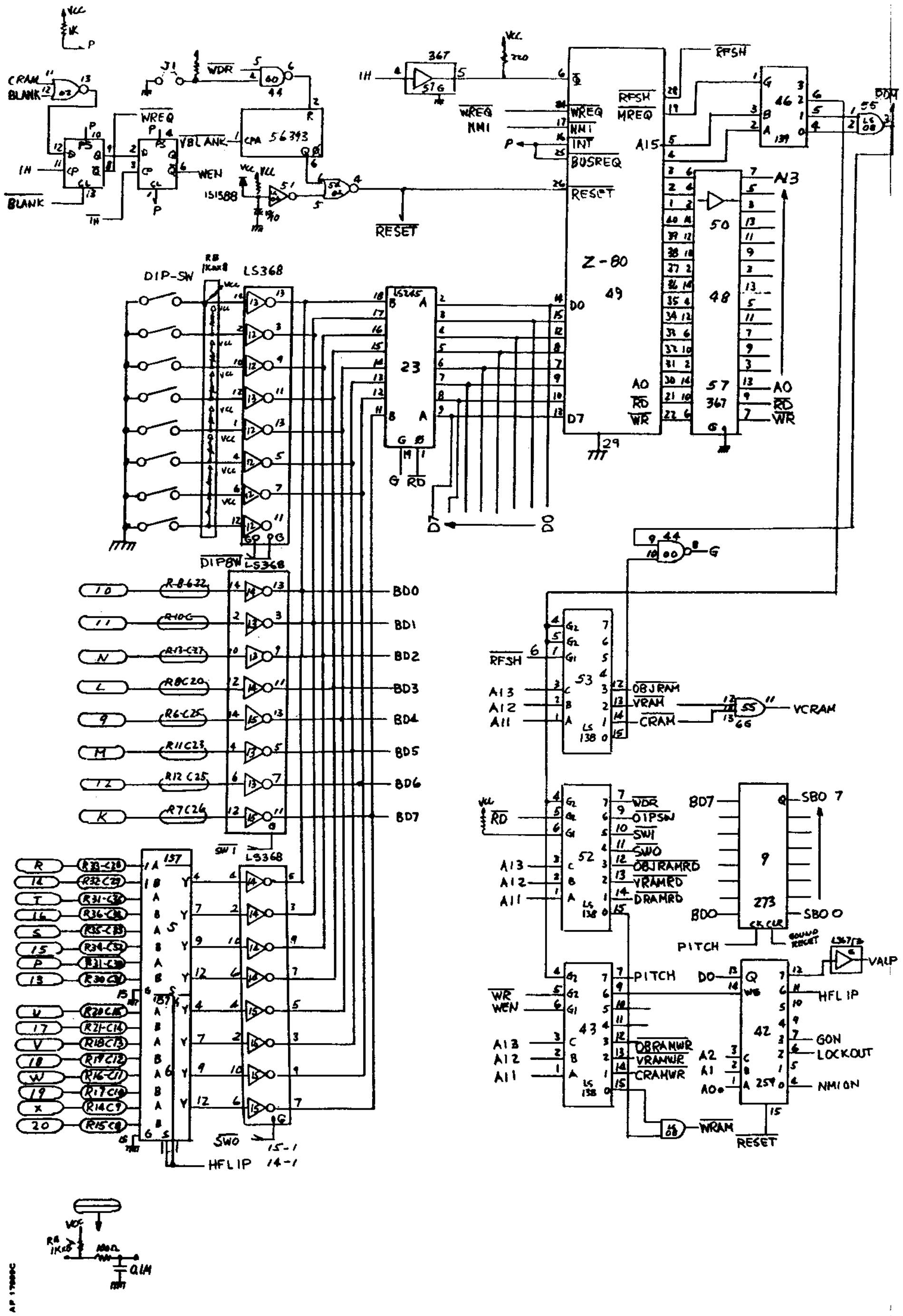
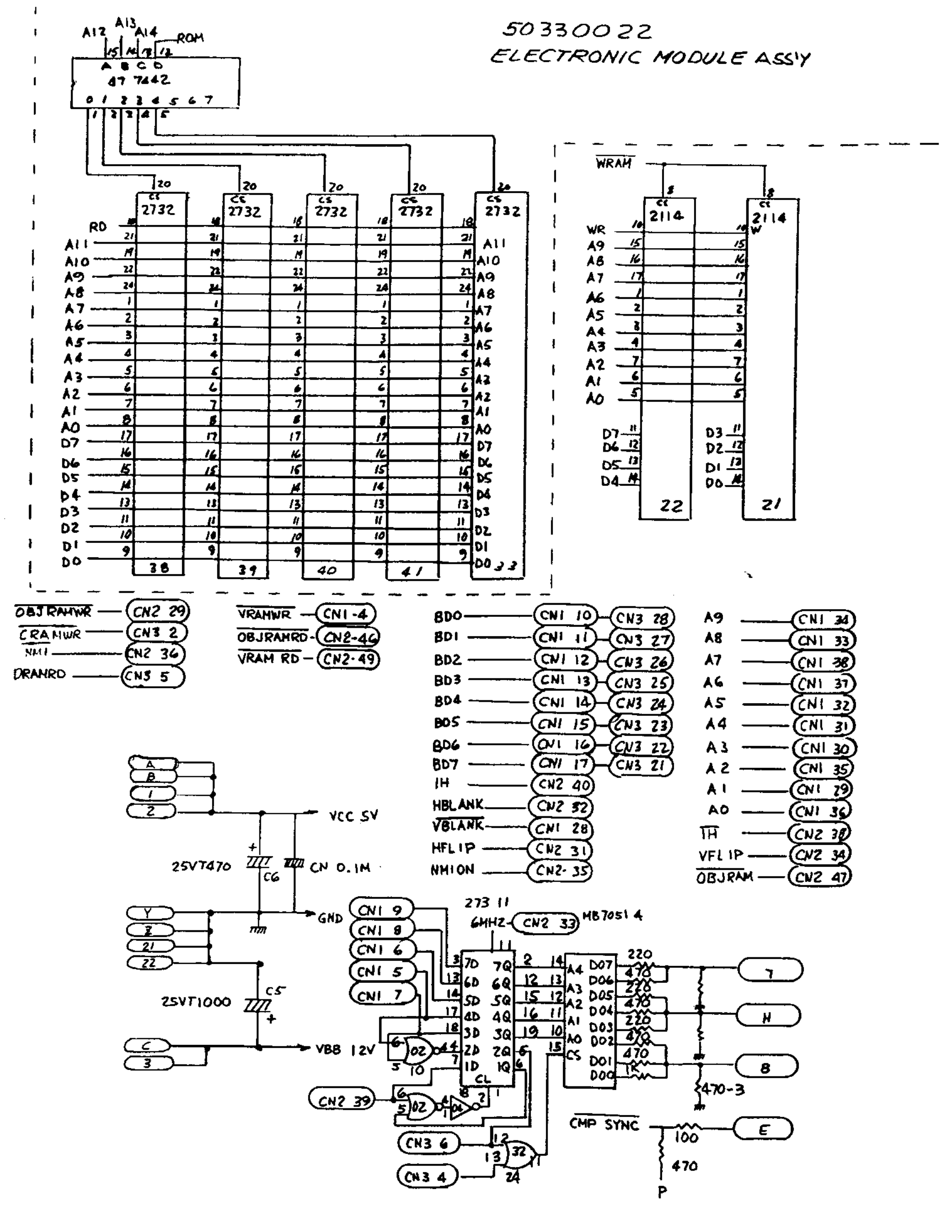




	QC. APV'D	PROD. APV'D	QTY.	ASSEMBLY NO

REV. LET.	ECN NO.	REVISION	BY

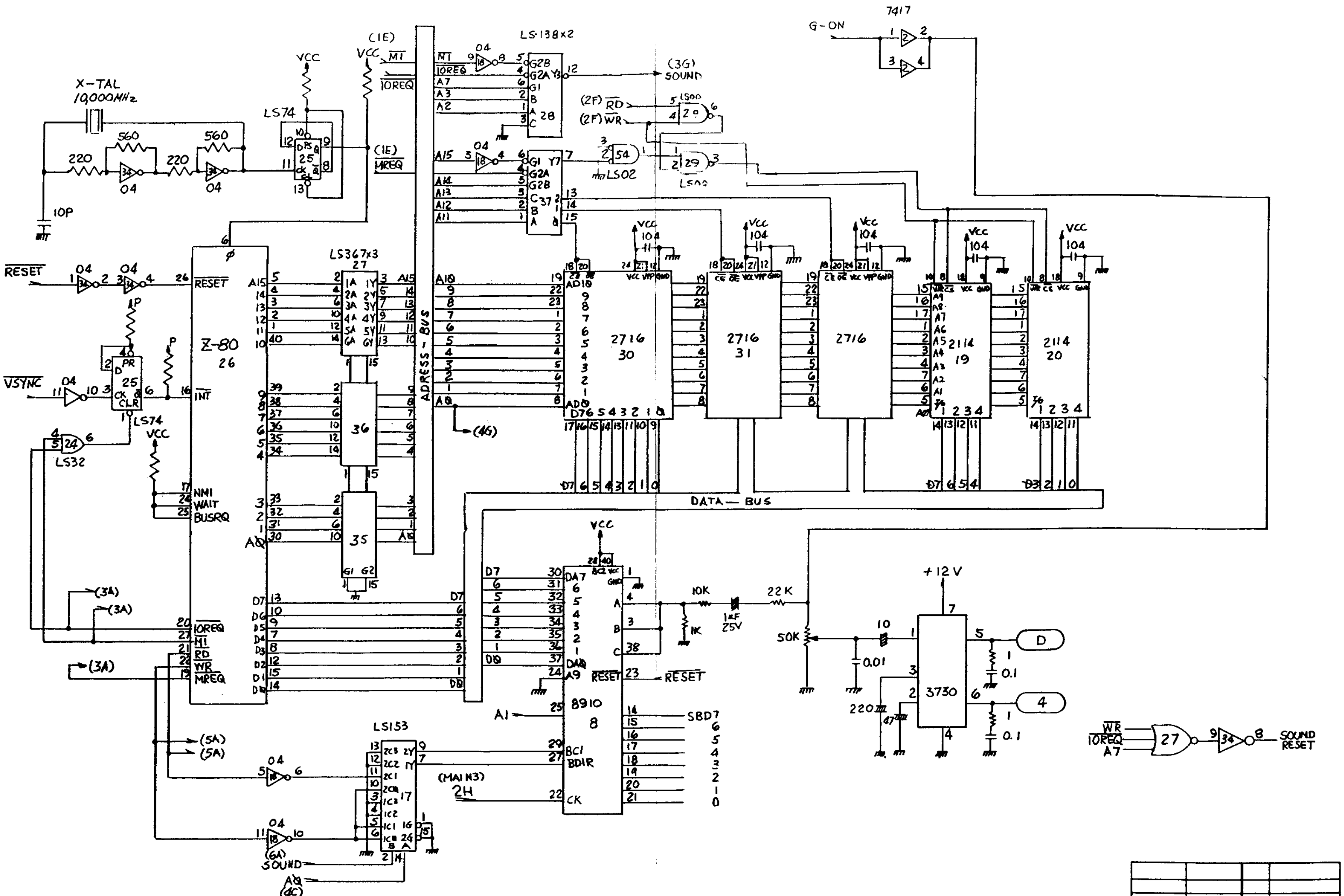
TOLERANCES
Unless Otherwise Specified

FRACTIONS	±	1/32
DECIMALS 2 PL	±	.015
DECIMALS 3 PL	±	.005
HOLES	+	.003
	−	.001
ANGLES	±	1/2°
SHT. MET BENDS	±	2°

centuri HIALEAH, FLORIDA 33014

NAME	P. C. B. ASS'Y H701A				
MATL'S.		HEAT TREAT.		FINISH	
DWN. AAN	APP'D	DATE 10-14-81	SCALE	PART NO. 50330020	REV.

1-OF2



QC. APV'D	PROD. APV'D	QTY.	ASSEMBLY NO

REV. LET.	ECN NO.	REVISION	BY

TOLERANCES
Unless Otherwise Specified

FRACTIONS	± 1/32
DECIMALS 2 PL	± .015
DECIMALS 3 PL	± .005
HOLES	+ .003 − .001
ANGLES	± 1/2°
SHT. MET BENDS	± 2°

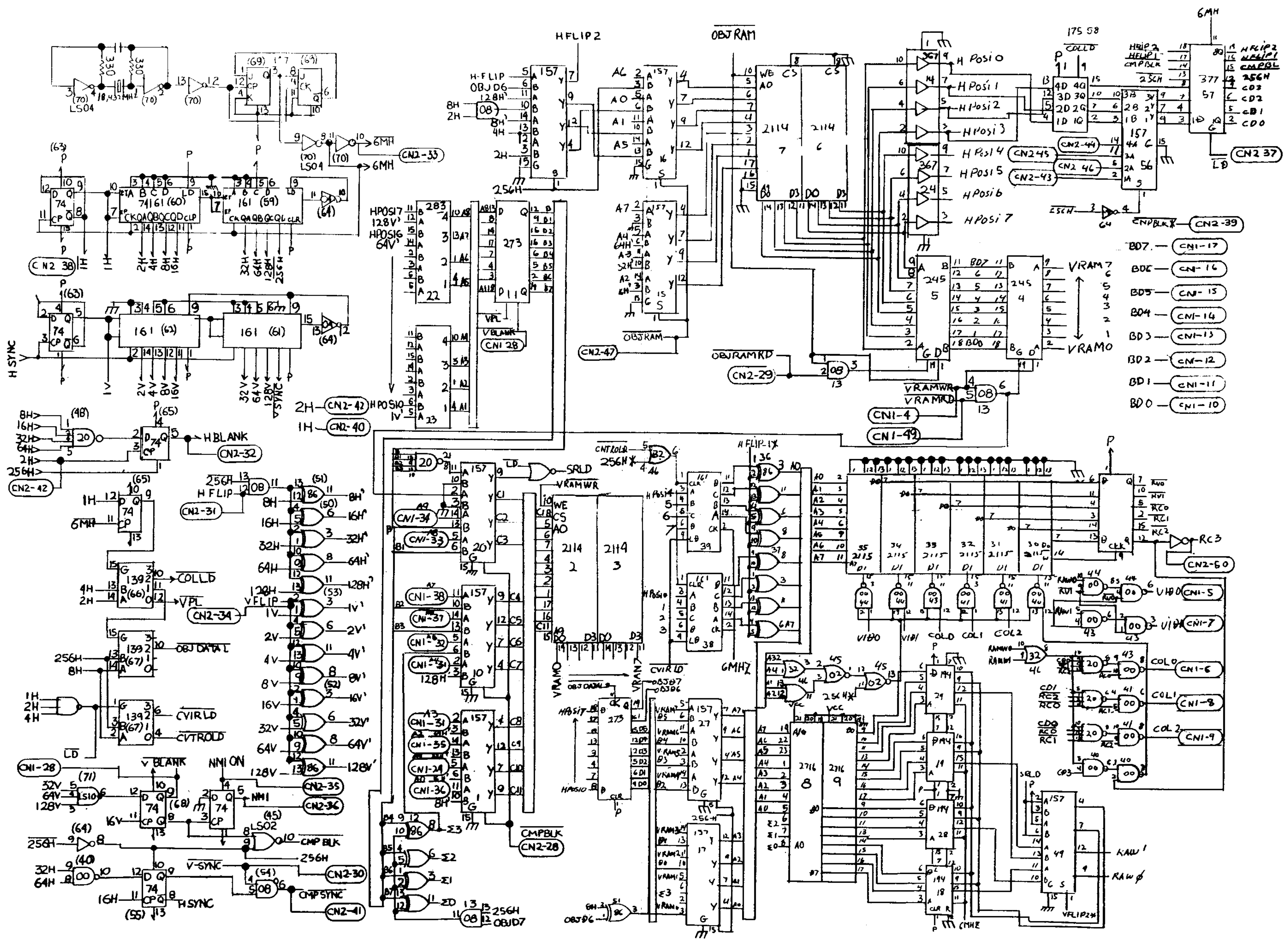
centuri HIALEAH, FLORIDA 33014

NAME P.C.B. ASS'Y.-HT01A

MAT'L'S.	HEAT TREAT.	FINISH

DWN.	APP'D	DATE	SCALE	PART NO.	REV.
AAN		10-12-81		50330020	

2-OF 2



HFLIP2
OBJRAM
6MH
LS04
18.432MHz
6MH
CN2-33
H POSI 0
H POSI 1
H POSI 2
H POSI 3
H POSI 4
H POSI 5
H POSI 6
H POSI 7
VRAM 7
VRAM 0
BD7
BD6
BD5
BD4
BD3
BD2
BD1
BD0
CN1-17
CN1-16
CN1-15
CN1-14
CN1-13
CN1-12
CN1-11
CN1-10
CN2 37
CN2-39
CN2 38
H SYNC
H.BLANK
CN2-32
CN2-42
COLLD
VPL
CN2-34
OBJ DATA L
CVIRLD
CVTROLD
V BLANK
NMI ON
NMI
CN2-35
CN2-36
CMP BLK
256H
V-SYNC
CN2-30
CMP SYNC
CN2-41
HSYNC
SRLD
VRAMWR
CMPBLK
CN2-28
VRAMO
VRAM7
OBJRAMRD
CN2-29
CN2-47
VRAMWR
VRAMRD
CN1-4
CN1-49
HFLIP-1X
RC3
CN2-60
VID0
VID1
CN1-5
CN1-7
COL0
COL1
COL2
CN1-6
CN1-8
CN1-9
RAW 1
RAW 0
VFLIP2X